

L Number	Hits	Search Text	DB	Time stamp
-	1	10/085432	USPAT; US-PPGPUB	2004/01/13 16:59
-	1270	pipeline with latency	USPAT; US-PPGPUB	2004/01/14 09:25
-	566	(pipeline with latency) and arbit\$7	USPAT; US-PPGPUB	2004/01/13 17:01
-	7	((calculat\$4 near3 pipeline) with latency	USPAT; US-PPGPUB	2004/01/13 17:00
-	238	((pipeline with latency) and arbit\$7) and graphics	USPAT; US-PPGPUB	2004/01/13 17:23
-	9	((((pipeline with latency) and arbit\$7) and graphics) and ((low and high) near latency)	USPAT; US-PPGPUB	2004/01/13 17:03
-	64	(pipeline with latency) and ((low and high) near latency)	USPAT; US-PPGPUB	2004/01/13 17:03
-	16	((pipeline with latency) and ((low and high) near latency)) and graphics	USPAT; US-PPGPUB	2004/01/13 17:23
-	52	pipeline and ((low and high) adj3 latency) and threshold	USPAT; US-PPGPUB	2004/01/14 10:08
-	2	("5506844" "5796724").PN.	USPAT	2004/01/14 09:58
-	131	pipeline and ((low and high) adj3 latency) and graphics	USPAT; US-PPGPUB	2004/01/14 10:21
-	10	("5630096" "5740402" "5745913" "5822772" "5852451" "5948081" "5987574" "6170042" "6173378" "6272600").PN.	USPAT	2004/01/14 10:20
-	386	345/506	USPAT; US-PPGPUB	2004/01/14 10:21
-	115	345/506 and latency	USPAT; US-PPGPUB	2004/01/14 10:21
-	100	(345/506 and latency) and pipeline	USPAT; US-PPGPUB	2004/01/14 10:22
-	4	((345/506 and latency) and pipeline) and ((high and low) near2 latency)	USPAT; US-PPGPUB	2004/01/14 10:26
-	45	(arbit\$7 same latency) and (graphics near pipeline)	USPAT; US-PPGPUB	2004/01/14 10:37
-	0	pipeline with ((long and short) near duration)	USPAT; US-PPGPUB	2004/01/14 10:37
-	2	pipeline same ((long and short) near duration)	USPAT; US-PPGPUB	2004/01/14 11:06
-	4	5764083.URPN.	USPAT	2004/01/14 10:38
-	563	345/531	USPAT; US-PPGPUB	2004/01/14 11:06
-	28	345/506 and 345/531	USPAT; US-PPGPUB	2004/01/14 11:11
-	4444	latency same compar\$6	USPAT; US-PPGPUB	2004/01/14 11:11
-	254	(latency same compar\$6) same pipeline	USPAT; US-PPGPUB	2004/01/14 11:45
-	388	((calculat\$3 with pipeline) and latency	USPAT; US-PPGPUB	2004/01/14 11:52
-	46	((calculat\$3 with pipeline) same latency	USPAT; US-PPGPUB	2004/01/14 11:46
-	180	((calculat\$3 with pipeline) and latency) and graphics	USPAT; US-PPGPUB	2004/01/14 11:52
-	65	((((calculat\$3 with pipeline) and latency) and graphics) and ((sort\$3 distribut\$3 arbit\$7) same pipeline)	USPAT; US-PPGPUB	2004/01/14 13:20
-	19	(pipeline and graphics) same ((sort\$3 arbit\$7 based depend\$5) with (duration latency))	USPAT; US-PPGPUB	2004/01/14 13:22
-	17	("3866183" "4370710" "4646233" "4746979" "5097427" "5548709" "5579473" "5598517" "5706481" "5724560" "5757374" "5760792" "5761720" "5812141" "5821944" "5826095" "5828382").PN.	USPAT	2004/01/14 13:27

		1	((3866183" "4370710" "4646233" "4746979" "5097427" "5548709" "5579473" "5598517" "5706481" "5724560" "5757374" "5760792" "5761720" "5812141" "5821944" "5826095" "5828382").PN.) and latency	USPAT; US-PGPUB	2004/01/14 14:24
		3	((6088044" "6369821" "6505229").PN.)	USPAT	2004/01/14 13:44
		0	Kuo adj Wei adj Yeh	USPAT; US-PGPUB	2004/01/14 14:25
		3	Kuo adj2 Yeh	USPAT; US-PGPUB	2004/01/14 14:26
		6	Yeh near Kuo-Wei	USPAT; US-PGPUB	2004/01/14 14:27
		111	345/535	USPAT; US-PGPUB	2004/01/14 14:27
		11	345/535 and (pipeline same (latency or duration or timing))	USPAT; US-PGPUB	2004/01/14 14:35
		281	(silicon near graphics) and thread	USPAT; US-PGPUB	2004/01/14 14:35
		69	((silicon near graphics) and thread) and pipeline	USPAT; US-PGPUB	2004/01/14 14:37
		48	((silicon near graphics) and thread) and pipeline) and latency	USPAT; US-PGPUB	2004/01/14 14:37
		141	711/167,169.ccls. and latency and graphics	USPAT; US-PGPUB	2004/01/14 15:30
		19	(711/167,169.ccls. and latency and graphics) and branch\$3	USPAT; US-PGPUB	2004/01/14 15:29
		14	711/167,169.ccls. and latency and (graphics same pipeline)	USPAT; US-PGPUB	2004/01/14 15:47
		6	("5313634" "5515518" "5732242" "5742804" "5768576" "5857104").PN.	USPAT	2004/01/14 15:45
		448	(graphics same pipeline) and (pipeline with (latency duration cycle))	USPAT; US-PGPUB	2004/01/14 15:48
		3665	"74" and ((sort\$3 arbit\$7) with (latency duration cycle))	USPAT; US-PGPUB	2004/01/14 15:49
		4091	"72" and ((sort\$3 arbit\$7) with (latency duration cycle))	USPAT; US-PGPUB	2004/01/14 15:49
		82	((graphics same pipeline) and (pipeline with (latency duration cycle))) and ((sort\$3 arbit\$7) with (latency duration cycle))	USPAT; US-PGPUB	2004/01/14 16:23
		1	(next adj3 pipeline adj operation) and graphics	USPAT; US-PGPUB	2004/01/14 16:25
		39	((pipeline adj3 operation) same (latency duration)) and graphics	USPAT; US-PGPUB	2004/01/14 16:26
		6	5590294.URPN.	USPAT	2004/01/14 17:33
		10	((("6178498") or ("6175814") or ("6163840") or ("6119075") or ("5948089") or ("5590294") or ("5841439") or ("6185672") or ("5579473") or ("6505229") or ("6675285") or ("6630935") or ("6640299") or ("6665872") or ("6564304") or ("6449671") or ("6145054") or ("6058461") or ("5655105") or ("6388671") or ("6252600")) or ("6532017")).PN.) and (next with operat\$3)	USPAT; US-PGPUB	2004/01/15 14:18
		485	(graphics same pipeline) and ((number adj3 cycle) or duration)	USPAT; US-PGPUB	2004/01/15 14:08
		961	(pipeline same ((number adj3 cycle) or duration or period)) and graphic\$3	USPAT; US-PGPUB	2004/01/15 14:08
		491	((pipeline same ((number adj3 cycle) or duration or period)) and graphic\$3) and latency	USPAT; US-PGPUB	2004/01/15 14:09
		57	((pipeline same ((number adj3 cycle) or duration or period)) and graphic\$3) and latency) and vertex	USPAT; US-PGPUB	2004/01/15 14:09
		29	(calculat\$4 with pipeline) and (((high and low) or (long and short)) with latency)	USPAT; US-PGPUB	2004/01/15 14:57
		156	(calculat\$4 with pipeline) and (((high and low) or (long and short)) with (latency or duration or cycle))	USPAT; US-PGPUB	2004/01/15 15:54
		0	joe near kniss	USPAT; US-PGPUB	2004/01/15 15:00

	19	Patrick near McCormick	USPAT;	2004/01/15 15:00
	61	duration with operat\$ with pipeline	US- PGPUB	2004/01/15 15:05
	25	(duration with operat\$ with pipeline) and graphic\$3	USPAT;	2004/01/15 15:05
	2529	latency.clm.	US- PGPUB	2004/01/15 15:11
	151	(pipeline and latency).clm.	USPAT;	2004/01/15 15:11
	11	(pipeline and latency and graphics).clm.	USPAT;	2004/01/15 15:11
	13	("4866637" "4901064" "5764994" "5926406" "5956042" "6008820" "6115733" "6169554" "6198488" "6219071" "6229553" "6243732" "6304265").PN.	USPAT	2004/01/15 15:14
	4	("4477802" "5426733" "5592601" "5608850").PN.	USPAT	2004/01/15 15:45
	1	"5704053".PN.	USPAT	2004/01/15 15:50
	697	pipeline and (((high and low) or (long and short)) with latency)	USPAT;	2004/01/15 16:24
	296	(pipeline and (((high and low) or (long and short)) with latency)) and graphics	US- PGPUB	2004/01/15 15:55
	3	("5649206" "5752010" "5822758").PN.	USPAT	2004/01/15 16:03
	85	pipeline same (((high and low) or (long and short)) with (latency or duration))	USPAT;	2004/01/15 16:24
	5	("5291581" "5357617" "5404469" "5442762" "5574939").PN.	USPAT	2004/01/16 09:52
	12	"5889997"	USPAT;	2004/01/16 16:54
	22	(parallel with pipeline) and (compar\$7 adj5 latency)	US- PGPUB	2004/07/23 15:41
	233	345/506.cc1s.	USPAT;	2004/07/23 15:03
	0	(graphic\$2 adj2 pipeline) and (compar\$7 adj5 latency)	US- PGPUB	2004/07/23 15:40
	968	graphic\$2 adj2 pipeline	USPAT;	2004/07/23 15:41
	0	(graphic\$2 adj2 pipeline) and (calculat\$3 with latency)	USPAT;	2004/07/23 15:41
	53	(graphic\$2 adj2 pipeline) and ((calculat\$3 compar\$6 (low and high)) with latency)	USPAT;	2004/07/23 15:42
	1447	latency with pipeline	USPAT;	2004/07/23 15:43
	465	(latency with pipeline) and graphics	USPAT;	2004/07/23 15:43
	2	("6567839" or "6573905").pn.	USPAT;	2004/07/23 15:57
	6401	(compar\$6 calculat43) with ((render\$3 process\$3) adj2 (time latency))	USPAT;	2004/07/23 15:58
	59	((compar\$6 calculat43) with ((render\$3 process\$3) adj2 (time latency))) and (pipeline and graphics)	USPAT;	2004/07/23 16:04
	6127	((first and second) with pipeline)	USPAT;	2004/07/23 16:25
	1808	((first and second) with pipeline)) and (clock adj2 cycle)	USPAT;	2004/07/23 16:05
	817	((((first and second) with pipeline)) and (clock adj2 cycle)) and latency	USPAT;	2004/07/23 16:05
	28	((((first and second) with pipeline)) and (clock adj2 cycle)) and ((high\$3 and low\$3) adj2 latency)	USPAT;	2004/07/23 16:06
	5	("4788640" "4858107" "5563884" "5623634" "5695400").PN.	USPAT	2004/07/23 16:11

	33	("H001222" "4217657" "4488252" "4589067" "4683547" "4777613" "4839846" "4926369" "4941120" "4999802" "5117384" "5136536" "5204825" "5241490" "5247471" "5257215" "5260889" "5267186" "5272660" "5282156" "5301139" "5310134" "5317527" "5337265" "5343413" "5357455" "5390134" "5463574" "5481686" "5493520" "5504912" "5511016" "5528525") .PN.	USPAT	2004/07/23 16:14
	0	5844830.URPN.	USPAT	2004/07/23 16:18
	65	("3373408" "3566357" "3568173" "3594732" "3728692" "3771138" "3916383" "3980991" "3980992" "4047161" "4084228" "4229790" "4296466" "4320453" "4384324" "4493020" "4532587" "4590555" "4692861" "4704678" "4829425" "4853849" "4914570" "4939755" "5050070" "5079725" "5103394" "5148536" "5159686" "5179702" "5197138" "5287508" "5339415" "5353418" "5357617" "5361334" "5361337" "5404469" "5408671" "5423008" "5430850" "5471593" "5490272" "5499349" "5515538" "5524250" "5530866" "5535361" "5553305" "5574939" "5613114" "5630128" "5630130" "5630136" "5694603" "5694604" "5752031" "5826081" "5835705" "5864701" "5933627" "6021425" "6088788" "6295600" "6341347") .PN.	USPAT	2004/07/23 16:22
	497	((first and second) with pipeline) with (time latency)	USPAT;	2004/07/23 16:30
	15	((first and second) with pipeline) with ((fast\$2 short\$3 low\$3 high\$3) adj2 (time latency))	US-PGPUB	2004/07/23 16:37
	4	("5544306" "5754170" "5767866" "5945997") .PN.	USPAT	2004/07/23 16:35
	30	((master and slave) adj2 pipeline)	USPAT;	2004/07/23 16:38
	9	(((master and slave) adj2 pipeline)) and latency	US-PGPUB	2004/07/23 16:59
	4	("5946260" "6088774" "6175905" "6178488") .PN.	USPAT	2004/07/23 16:47
	8	"5907688"	USPAT;	2004/07/23 16:59
	6	"5907688" and latency	US-PGPUB	2004/07/23 17:01
	8	"6075543"	USPAT;	2004/07/23 17:01
	6	"6075543" and latency	US-PGPUB	2004/07/23 17:01
	7911	(calculat\$3 compar\$6) with (latency (render\$3 adj3 time) (clock adj3 cycle))	USPAT;	2004/07/24 10:31
	76	((calculat\$3 compar\$6) with (latency (render\$3 adj3 time) (clock adj3 cycle))) and (graphic\$3 adj6 pipeline)	US-PGPUB	2004/07/24 10:24
	91	((calculat\$3 compar\$6) with (latency (render\$3 adj3 time) (clock adj3 cycle))) and ((graphic\$3 render\$3) adj6 pipeline)	USPAT;	2004/07/24 10:27
	4800	render\$3 adj3 time	US-PGPUB	2004/07/24 10:28
	132	compar\$6 with (render\$3 adj3 time)	USPAT;	2004/07/24 10:28
	140	(sun near microsystems) and (calculat\$3 compar\$6) with latency	USPAT;	2004/07/24 10:32
	0	US-6370627-B1.DID. and threshold	US-PGPUB	2004/07/24 10:32

		33	((sun near microsystems) and (calculat\$3 compar\$6) with latency) and threshold	USPAT; US- PGPUB	2004/07/24 10:56
		21	("4825391" "4996666" "5123085" "5129051" "5129060" "5146592" "5245700" "5278948" "5295235" "5363475" "5394516" "5493644" "5509110" "5544306" "5579455" "5613050" "5621866" "5710876" "5870095" "5880736" "5977987").PN.	USPAT	2004/07/24 10:36
		7	("5696892" "5844562" "5877771" "5889529" "5973701" "5977977" "5982373").PN.	USPAT	2004/07/24 10:52
		1171	((high\$3 and low\$3) (long\$3 and short\$3)) adj2 latency	USPAT; US- PGPUB	2004/07/24 11:02
		39	((high\$3 and low\$3) (long\$3 and short\$3)) adj2 latency) and ((render\$3 graphics) with pipeline)	USPAT; US- PGPUB	2004/07/24 10:58
		1171	((high\$3 and low\$3) (long\$3 and short\$3)) adj2 latency\$3	USPAT; US- PGPUB	2004/07/24 11:06
		131	compar\$5 with (render\$3 adj3 time)	USPAT; US- PGPUB	2004/07/24 11:12
		172	compar\$5 with ((render\$3 pipeline) adj3 time)	USPAT; US- PGPUB	2004/07/24 11:44
		41	(compar\$5 with ((render\$3 pipeline) adj3 time)) and graphics	USPAT; US- PGPUB	2004/07/24 11:44
		4	("5117289" "5619438" "5877771" "5889529").PN.	USPAT	2004/07/24 11:35
		178	compar\$5 with ((render\$3 pipeline) adj3 (time latency))	USPAT; US- PGPUB	2004/07/24 11:44
		42	(compar\$5 with ((render\$3 pipeline) adj3 (time latency))) and graphics	USPAT; US- PGPUB	2004/07/24 11:44
		17	(calculation adj2 pipeline) and latency	USPAT; US- PGPUB	2004/07/26 08:14
		1248	threshold same latency	USPAT; US- PGPUB	2004/07/26 08:14
		166	(threshold same latency) and (number adj2 cycle)	USPAT; US- PGPUB	2004/07/26 08:14
		96	((threshold same latency) and (number adj2 cycle)) and pipeline	USPAT; US- PGPUB	2004/07/26 08:15
		20	((threshold same latency) and (number adj2 cycle)) and pipeline) and ((low\$3 high\$3) adj2 latency)	USPAT; US- PGPUB	2004/07/26 08:18
		707	345/502	USPAT; US- PGPUB	2004/07/26 08:26
		1959	718/102,103,105,106.ccls.	USPAT; US- PGPUB	2004/07/26 08:26
		45	718/102,103,105,106.ccls. and (compar\$3 with (((process\$3 render\$3) adj2 time) or latency))	USPAT; US- PGPUB	2004/07/26 10:07
		649	345/503-506.ccls.	USPAT; US- PGPUB	2004/07/26 10:07
		9	345/503-506.ccls. and (compar\$3 with (((process\$3 render\$3) adj2 time) or latency))	USPAT; US- PGPUB	2004/07/26 10:07
		398	345/99.ccls.	USPAT; US- PGPUB	2004/07/26 10:19
		1	345/99.ccls. and pipeline	USPAT; US- PGPUB	2004/07/26 10:19
		2	345/99.ccls. and latency	USPAT; US- PGPUB	2004/07/26 10:26
		19646	(comput\$6 calculat\$3) with (((render\$3 process\$3) adj3 time) or latency)	USPAT; US- PGPUB	2004/07/26 10:27
		1988	((comput\$6 calculat\$3) with (((render\$3 process\$3) adj3 time) or latency)) and pipeline	USPAT; US- PGPUB	2004/07/26 10:31
		420	((comput\$6 calculat\$3) with (((render\$3 process\$3) adj3 time) or latency)) and pipeline) and (primitive polygon)	USPAT; US- PGPUB	2004/07/26 10:28
		22	((comput\$6 calculat\$3) with (((render\$3 process\$3) adj3 time) or latency)) and pipeline) and (primitive polygon)) and (compar\$3 with latency)	USPAT; US- PGPUB	2004/07/26 10:28

		125	((comput\$6 calculat\$3) with (((render\$3 process\$3) adj3 time) or latency)) and pipeline and (compar\$3 with latency)	USPAT; US-PGPUB	2004/07/26 10:34
		2569	((long\$3 and short\$3) or (low\$3 and high\$3)) adj5 latency	USPAT; US-PGPUB	2004/07/26 13:19
		6	("5361337" "5835705" "5918033" "5933627" "6018759" "6088788").PN.	USPAT	2004/07/26 10:42
		8	"6075543"	USPAT; US-PGPUB	2004/07/26 10:49
		3	("5519825" "5617118" "5801717").PN.	USPAT	2004/07/26 10:51
		16	marc near olano	USPAT; US-PGPUB; EPO; JPO	2004/07/26 11:35
		149	(compar\$6 same ((long\$3 and short\$3) or (low\$3 and high\$3)) adj5 latency)	USPAT; US-PGPUB	2004/07/26 11:48
		2122	((long\$3 and short\$3) or (low\$3 and high\$3)) adj3 latency	USPAT; US-PGPUB	2004/07/26 13:19
		571	((long\$3 and short\$3) or (low\$3 and high\$3)) adj3 latency and threshold	USPAT; US-PGPUB	2004/07/26 13:19
		129	((((long\$3 and short\$3) or (low\$3 and high\$3)) adj3 latency) and threshold) and pipeline	USPAT; US-PGPUB	2004/07/26 14:01
		8	"5907688"	USPAT; US-PGPUB	2004/07/26 14:01
		8	("4947368" "5140680" "5218702" "5237696" "5371893" "5581782" "5628019" "5655151").PN.	USPAT	2004/07/26 15:54
		55	5581782.URPN.	USPAT	2004/07/26 15:57
		28	5581782.URPN. and latency	USPAT; US-PGPUB	2004/07/26 16:08
		391	(graphic\$2 adj4 operation) with (time latency)	USPAT; US-PGPUB	2004/07/26 16:09
		120	((graphic\$2 adj4 operation) with (time latency)) and (compar\$6 with (time latency))	USPAT; US-PGPUB	2004/07/26 16:23
		14273	tim\$3 with latency	USPAT; US-PGPUB	2004/07/26 16:23
		4281	(tim\$3 with latency) and ((low\$3 high\$3 short\$3 long\$3) adj3 latency)	USPAT; US-PGPUB	2004/07/26 16:24
		688	((tim\$3 with latency) and ((low\$3 high\$3 short\$3 long\$3) adj3 latency)) and ((graphics render\$3 process\$3) with pipeline)	USPAT; US-PGPUB	2004/07/26 16:25
		303	((tim\$3 with latency) and ((low\$3 high\$3 short\$3 long\$3) adj3 latency)) and ((graphics render\$3 process\$3) with pipeline)) and (compar\$6 with (time latency duration))	USPAT; US-PGPUB	2004/07/27 14:10
		200	calculation adj2 pipeline	USPAT; US-PGPUB	2004/07/27 14:10
		47	(calculation adj2 pipeline) and (primitive vertex polygon vertices)	USPAT; US-PGPUB	2004/07/27 14:11
		14	((calculation adj2 pipeline) and (primitive vertex polygon vertices)) and slope	USPAT; US-PGPUB	2004/07/27 14:33
		178	(receiv\$3 with primitive) and (comput\$6 with polygon) and vertex	USPAT; US-PGPUB	2004/07/27 15:26
		24	((receiv\$3 with primitive) and (comput\$6 with polygon) and vertex) and (parallel with pipeline)	USPAT; US-PGPUB	2004/07/27 15:27
		81	((receiv\$3 with primitive) and (comput\$6 with polygon) and vertex) and ((calculat\$3 comput\$5) with slope)	USPAT; US-PGPUB	2004/07/27 15:27
		24	((receiv\$3 with primitive) and (comput\$6 with polygon) and vertex) and (parallel with pipeline)	USPAT; US-PGPUB	2004/07/27 15:27
		5	((receiv\$3 with primitive) and (comput\$6 with polygon) and vertex) and ((calculat\$3 comput\$5) with slope) and (parallel with pipeline)	USPAT; US-PGPUB	2004/07/27 15:27
		52	((receiv\$3 with primitive) and (comput\$6 with polygon) and vertex) and ((calculat\$3 comput\$5) with slope with (vertex vertices))	USPAT; US-PGPUB	2004/07/27 15:35